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(a) Translations completed and distributed

- 570 VANESSE, R. Contribution to the study of the physical properties of particle board obtained from self agglomeration. A study of the variation in density. Forest Laboratory, University of Louvain, Extrait de Agricultura, Vol. II, series 2, No. 3, pp. 355-369, September 1963.
- 571 ANDRE, P. Contribution to the study of the compression of lignocellulosic elements. Influence of the degree of humidity of the particles on the properties of particle board made from Picea abies (Karst). Forest Laboratory, University of Louvain. Centre d' Etude pour l' Utilisation des Sciures de Bois 5 - 1963.
- 622 KALNÍŇS, A., DARZIŇS, T. A., and BERZIŇS, G. V. Plasticizing wood with preliminary treatment of ammonia, Derev. Prom. 5:11-13, 1964.

(b) Translations being reproduced

- 618 JURASEK, L. Changes in microscopic structure of wood decomposed by wood-destroying fungi. Drevarsky Vyskum 3:127-141, 1964.

